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Serial Number: 10/687502

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US 20070158385 A1	US- PGPUB	20070712	29	Surgical instrument having an articulating end effector	227/175.1		Hueil; Geoffrey C. et al.
US 20070152014 A1	US- PGPUB	20070705		Surgical instrument with bending articulation controlled articulation pivot joint	227/175.1		Gillum; Christoph L. et al.
US 20070066988 A1	US- PGPUB	20070322		Trocar obturator with cutting edges	606/185		Datta; Keshava et al.
US 20070016184 A1	US- PGPUB	20070118		Medical- treatment electrode assembly and method for medical treatment	606/41		Cropper; Michael S. et al.
US 20060282090 A1	US- PGPUB	20061214		Surgical suturing apparatus with needle release system	606/144		Stokes; Michael J. et al.
US 20060281970 A1	US- PGPUB	20061214		Attachment apparatus for coupling with an endoscope	600/104		Stokes; Michael J. et al.
US 20060264992 A1	US- PGPUB	20061123		Button latching system for a trocar	606/167		Franer; Paul T. et al.
US 20060247673 A1	US- PGPUB	20061102		Multi-port laparoscopic access device	606/191		Voegele; James W. et al.
US 20060229655 A1	US- PGPUB	20061012		Two part bullet assembly	606/190		Voegele; Aaron C. et al.
US 20060229654 A1	US- PGPUB	20061012		Angled connection for bullet tip to bullet shaft	606/190		Voegele; Aaron C. et al.
US 20060135978 A1	US- PGPUB	20060622		Duckbill seal protector	606/185	604/167.03; 606/167	Franer; Paul T.

US 20060135977 A1	US- PGPUB	20060622		Circumferential trocar seal assembly	606/185	604/167.03; 606/167	Thompson; Brian J. et al.
US 20060135972 A1	US- PGPUB	20060622		Trocar seal assembly	606/167	604/167.03; 606/185	Zeiner; Mark S.
US 20060021891 A1	US- PGPUB	20060202		Trocar assembly tip protector	206/363	206/438; 206/571; 206/589	Franer; Paul T. et al.
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US 20050070943 A1	US- PGPUB	20050331		Instrument lock assembly for trocar	606/167		Hueil, Geoffrey C. et al.
US 20050070851 A1	US- PGPUB	20050331		Trocar housing/stop- cock assembly	604/167.03	604/164.01; 604/167.01	Thompson, Brian J. et al.
US 20050067308 A1	US- PGPUB	20050331		Trocar assembly tip protector	206/363	206/438; 248/544	Thompson, Brian J. et al.
US 20040230161 A1	US- PGPUB	20041118		Trocar seal assembly	604/167.06		Zeiner, Mark S.
US 20030004529 A1	US- PGPUB	20030102		Trocar having an improved seal design	606/185		Tsonton, Mark et al.
US 20020165563 A1	US- PGPUB	20021107		Device for attachment of buttress material to a surgical fastening device	606/151		Grant, Richard L. et al.
US 20020061706	US- PGPUB	20020523		Toy with character and	446/268		Christopherson, Karl A. et al.

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US D542918 S	USPAT	20070515		Trocar	D24/146	D24/147	Albrecht; Thomas E. et al.
US D541417 S	USPAT	20070424		Trocar	D24/146	D24/147	Albrecht; Thomas E. et al.
US 7163525 B2	USPAT	20070116		Duckbill seal protector	604/167.03	606/167; 606/185	Franer; Paul T.
US 6699096 B2	USPAT	20040302		Toy with character and vehicle components	446/275	446/298; 446/330; 446/354	Christopherson; Karl A. et al.
US 6656193 B2	USPAT	20031202		Device for attachment of buttress material to a surgical fastening device	606/151	227/175.1; 227/175.2; 227/176.1; 227/179.1; 606/139; 606/219; 606/220	Grant; Richard L. et al.
US 6443968 B1	USPAT	20020903		Dual cam trigger for a surgical instrument	606/169	606/170; 606/174; 606/205; 606/208	Holthaus; Mark L. et al.
US 6383197 B1	USPAT	20020507		Self disengaging anti-backup mechanism for specimen retrieval bag deployment	606/114	600/37; 606/110; 606/127	Conlon; Sean P. et al.
US 6193129 B1	USPAT	20010227		Cutting blade for a surgical anastomosis stapling instrument	227/180.1	227/19	Bittner; John Raymond et al.
US 5954746 A	USPAT	19990921		Dual cam trigger for a surgical instrument	606/205	606/169; 606/170; 606/174; 606/208	Holthaus; Mark L. et al.
US 5839756 A	USPAT	19981124		Inflatable bladder	280/743.1	280/732; 280/753	Schenck; David Patrick et al.
US 5826776 A	USPAT	19981027		Surgical instrument	227/176.1	227/178.1; 227/19	Schulze; Dale R. et al.
US 5692668 A	USPAT	19971202		Surgical instrument	227/175.1	227/176.1; 227/179.1;	Schulze; Dale R. et al.

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US 5680982 A	USPAT	19971028		Surgical instrument	227/175.1	227/176.1; 227/179.1; 227/19; 600/139; 600/141	Schulze; Dale R. et al.
US 5673841 A	USPAT	19971007		Surgical instrument	227/175.1	227/175.2; 227/176.1; 227/19; 600/142; 600/146	Schulze; Dale R. et al.
US 5673840 A	USPAT	19971007		Surgical instrument	227/175.1	227/176.1; 227/179.1; 227/19	Schulze; Dale R. et al.
US 5669544 A	USPAT	19970923		Surgical instrument	227/176.1	227/179.1; 227/19	Schulze; Dale R. et al.
US 5632432 A	USPAT	19970527		Surgical instrument	227/176.1	227/180.1; 227/19	Schulze; Dale R. et al.
US 5285945 A	USPAT	19940215		Surgical anastomosis stapling instrument	227/179.1	227/19	Brinkerhoff; Ronald J. et al.
US RE34519 E	USPAT	19940125		Surgical stapler cartridge lockout device	227/175.4	227/19; 227/8	Fox; William D. et al.
US 5275322 A	USPAT	19940104		Surgical anastomosis stapling instrument	227/175.1	227/19; 72/56	Brinkerhoff; Ronald J. et al.
US 5250058 A	USPAT	19931005		Absorbable anastomotic fastener means	606/154	24/615; 411/457; 411/509; 606/153; 606/220	Miller; Michael B. et al.
US 5222963 A	USPAT	19930629		Pull-through circular anastomotic intraluminal stapler with absorbable fastener means	606/153	227/179.1; 24/616; 411/457; 411/509; 411/512; 606/154; 606/220	Brinkerhoff; Ronald J. et al.
US 5205459 A	USPAT	19930427		Surgical anastomosis stapling	227/179.1	227/19	Brinkerhoff; Ronald J. et al.

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US 4892244 A	USPAT	19900109		Surgical stapler cartridge lockout device	227/175.4	227/120; 227/176.1; 227/178.1; 227/180.1; 227/19	Fox; William D. et al.
US 3520610 A	USPAT	19700714	7	PARTICLE DISTRIBUTION READOUT USING HOLOGRAPHIC METHODS [TEXT AVAILABLE IN USOCR DATABASE]	356/71	250/228; 356/335; 359/1; 359/33	PARRENT GEORGE B JR et al.
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